



## AMENDMENT

In the specification

Please insert as the first sentence in the specification following the title:

91 This application claims benefit of Provisional No. 60/150,989 filed August 27, 1999.

In the claims

Please enter amended claims 1, 7, and 10.

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Subcl 92 1(amended). A process comprising:  
feeding a liquid selected from the group consisting of water, a caustic solution, and a mixture of caustic and at least one organic solvent through multiple pressure sources to a reactor having an agitator with blades and stationary pressure sources aimed at the agitator blades; and emptying the reactor; wherein the agitator is rotated while the liquid is fed to the reactor.

93 7(amended). A process for cleaning a reactor comprising:  
feeding a liquid selected from the group consisting of an aqueous base, an organic solvent, and combinations thereof to the reactor;  
and emptying the reactor; wherein, the reactor is selected from the group consisting of a plate-frame heat exchanger, a plate-fin heat exchanger, and a spiral-plate heat exchanger.

94 10(amended). The process according to claim 7 wherein, the liquid is acetone.